

In the Claims:

1. (Previously Amended) A livestock transport comprising:
a loading floor;
a cargo floor elevated above the loading floor;
a ramp assembly hinge attached proximate the cargo floor; and
a ramp assembly connected to the cargo floor and configured for pivotal movement about
the ramp assembly hinge from a substantially vertical raised position to a lowered
position in closer proximity with the loading floor, the ramp assembly having a
ramp floor and a cleaning chute angularly disposed to the ramp floor.
2. (Original) The livestock transport of claim 1, wherein the ramp assembly is substantially
rectangular, and wherein the cleaning chute is located between the ramp floor and the ramp
assembly hinge.
3. (Cancelled)
4. (Original) The livestock transport of claim 1, wherein the ramp floor and cleaning chute
form an angle of at least 90°.
5. (Original) The livestock transport of claim 1, wherein the ramp floor includes at least
one raised ridge that traverses the ramp floor.

6. (Original) The livestock transport of claim 1, wherein the ramp assembly further comprises a ramp lever located below the ramp assembly hinge, and wherein the pivotal movement of the ramp assembly is effected by application of force to the ramp lever.

7. (Previously Amended) The livestock transport of claim 6, wherein the force applied to the ramp assembly is provided by a hydraulic cylinder.

8. (Original) The livestock transport of claim 1, wherein the pivotal movement of the ramp assembly is controlled through use of a remote control.

9. (Original) The livestock trailer of claim 1, further comprising:
a sidewall; and
a divider curtain attached to the sidewall.

10. (Original) The livestock transport of claim 9, wherein the divider curtain is retractable.

11. (Original) The livestock trailer of claim 1, wherein the ramp floor comprises:
a ramp floor hinge;
a first portion attached to the ramp floor hinge; and
a second portion attached to the ramp floor hinge;
wherein the first and second portions are configured for folding operation.

12. (Original) The livestock transport of claim 11, further comprising a ramp support assembly, wherein the ramp assembly is supported by the ramp support assembly when lowered from the raised position.

13. (Original) The livestock transport of claim 12, wherein the ramp support assembly is configured for selective deployment.

14. (Previously Amended and Currently Amended) A livestock transport comprising:
a cargo portion;
a loading portion; and
means for selectively serving as a ramp to permit movement of livestock from the loading portion to the cargo portion, serving as a cargo floor to store livestock, and serving as an ~~end~~-gate to separate the cargo portion from the loading portion.

15. (Previously Amended) An apparatus for moving livestock from a lower level to an upper level, the apparatus comprising:
a ramp assembly hinge attached proximate the upper level; and
a ramp assembly connected to the ramp assembly hinge and configured for pivotal movement about the ramp assembly hinge from a substantially vertical raised position to a lowered position in closer proximity with the lower level, the ramp assembly having a ramp floor and a cleaning chute angularly disposed to the ramp floor.

16. (Original) The apparatus of claim 15, wherein the ramp assembly is substantially rectangular, and wherein the ramp floor is adjacent and connected to the cleaning chute and the cleaning chute is attached to the ramp assembly hinge.

17. (Cancelled)

18. (Currently Amended) The apparatus of claim ~~15~~¹⁷, wherein the ~~connection between the ramp floor and cleaning chute is angularly disposed to the ramp floor at forms an angled profile having~~ an angle not less than 90°.

19. (Original) The apparatus of claim 15, wherein the ramp floor includes at least one raised ridge that traverses the ramp floor.

20. (Original) The apparatus of claim 15, wherein the ramp assembly further comprises a ramp lever located below the ramp assembly hinge, and wherein the pivotal movement of the ramp assembly is effected by application of force to the ramp lever.

21. (Original) The apparatus of claim 20, wherein the force applied to the ramp lever is provided by a hydraulic cylinder.

22. (Original) The apparatus of claim 15, wherein the pivotal movement of the ramp assembly is controlled through use of a remote control.

23. (Original) The apparatus of claim 15, wherein the ramp floor comprises:

a ramp floor hinge;

a first portion attached to the ramp floor hinge;

a second portion attached to the ramp floor hinge; and

wherein the first and second portions are configured for folding operation.

24. (Original) The apparatus of claim 23, further comprising a ramp support assembly, wherein the ramp assembly is supported by the ramp support assembly when lowered from the raised position.

25. (Original) The apparatus of claim 15, further comprising a ramp support assembly, wherein the ramp assembly is supported by the ramp support assembly when lowered from the raised position.

26. (Previously Amended) A method for loading livestock from the ground to a transport and unloading the livestock from the transport, wherein the transport includes a loading floor, a cargo floor, a first sidewall and a second sidewall, the method comprising the following steps:

- (A) lowering a ramp assembly having a ramp floor from a raised position to a lowered position in contact with the loading floor;
- (B) forcing the livestock from the ground directly onto the loading floor;
- (C) directing the livestock from the loading floor up the ramp assembly;
- (D) directing the livestock from the ramp assembly into the cargo portion;
- (E) raising the ramp assembly to a substantially vertical raised position;

- (F) moving the livestock transport to an elevated dock;
- (G) deploying a ramp support assembly;
- (H) lowering the ramp assembly;
- (I) unloading the livestock to the elevated dock across the ramp assembly; and
- (J) cleaning the ramp assembly by raising the ramp assembly to expose a cleaning chute angularly disposed to the ramp floor.

27. (Original) The method of claim 26, wherein the transport further includes a first sidewall and a second sidewall, and wherein the method further comprises the additional step of: extending a divider curtain across a portion of the transport prior to step B, wherein the divider curtain is attached to the first sidewall between the loading floor and the cargo floor.

28. (Original) The method of claim 27, wherein step (D) of the method further comprises: directing the livestock between the extended divider curtain and the second sidewall.

29. (Cancelled)

30. (Original) The method of claim 26, wherein the ramp assembly is raised through use of a remote control.

31. (Previously Amended) The method of claim 26, wherein the ramp assembly is lowered until it is supported by the ramp support assembly.

32. (Original) The method of claim 31, wherein the ramp assembly includes a ramp hinge and wherein the ramp assembly is unfolded.